



Biography



Mr. Anthony A.
LaPlaca

Click on name to view.



Contract Opportunities



Mr. Anthony LaPlaca

**Director,
CECOM Logistics and Readiness
Center**

(732)532-5757

anthony.laplaca@us.army.mil



Long-Term Contract Definitions

- ❑ **Flexible Long Term Contract (FLTC):** range quantity contracts of three or more years covering the production and/or repair of one or more spare parts.

- ❑ **Indefinite Delivery Indefinite Quantity (IDIQ) Contract:** a vehicle that provides for an indefinite quantity, within stated limits, of specific supplies or services during a fixed period, with deliveries to be scheduled by placing orders with the contractor. The Government is obligated to a stated minimum. Funds other than the minimum are obligated at the time of subsequent orders.

- ❑ **Requirements Contract:** An instrument that provides for filling all purchase requirements of designated Government activities for specific supplies or services during a specified contract period with deliveries to be scheduled by placing orders with the contractor. No money is obligated at award; funds are obligated when delivery orders are written. There is no guaranteed minimum quantity.



FLTCs Projected for FY03-04



- ☐ SINGARS Spares
- ☐ SINGARS Omnibus Contract
- ☐ Antenna AS-3916
- ☐ Main Alternators for “MIL STD” Generator Sets
- ☐ AN/APR-39(V) Radar Warning Receiver Spares
- ☐ AN/APN-209 Receiver-Transmitters
- ☐ 36K BTU Air Conditioner
- ☐ Night Vision Spares



SINCGARS Spares



SIP (Bottom) Mounted In VAA

CECOM Bottom Line: THE WARFIGHTER



SINCGARS Spares



- ❑ SINGLE CHANNEL GROUND AIRBORNE RADIO SYSTEMS (SINCGARS) is a family of Very High Frequency (30-88 MHz) Combat Net Radios.
- ❑ SINCGARS provides tactical secure voice and data operation in ground configurations through the use of Communications Security (COMSEC) and Transmission Security (TRANSEC) to achieve the desired Electronic Counter Countermeasures capability required for operation in a jamming environment.



SINCGARS Spares



- ❑ Objective: To award a contract for production and repair of legacy circuit card spares (General Dynamics Version.)
- ❑ Contract Type: IDIQ, Best Value, 5 years Firm Fixed Price
- ❑ Estimated Value: \$2M- \$25M
- ❑ Key Milestones: RFP: Aug 2003
Award: Dec 2003
- ❑ Technical Contact: Denis Chan, 732-532-1894
- ❑ Acquisition Contact: Kevin Coakley, 732-532-5416
- ❑ Solicitation #: DAAB07-03-R-E007

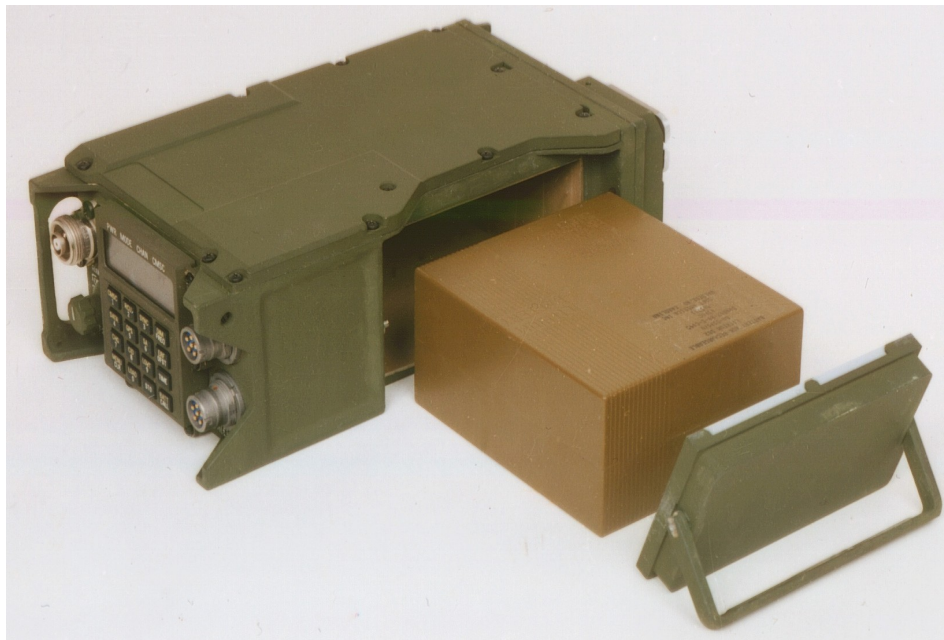
CECOM Bottom Line: THE WARFIGHTER



SINGARS Omnibus Contract



ASIP Radio with Battery Cover Open and Battery Exposed



CECOM Bottom Line: THE WARFIGHTER



SINGARS Omnibus Contract



- ❑ SINGLE CHANNEL GROUND AIRBORNE RADIO SYSTEMS (SINGARS) is a family of Very High Frequency (30-88 MHz) Combat Net Radios.
- ❑ SINGARS provides tactical secure voice and data operation in both ground and airborne configurations through the use of Communications Security (COMSEC) and Transmission Security (TRANSEC) to achieve the desired Electronic Counter Countermeasures capability required for operation in a jamming environment.
- ❑ Surface Mount Technology, Internet Protocol Routing, Internet Controller Card.



SINGARS Omnibus Contract



☐ Objective: To award a contract for Line Replaceable Units (ASIP RTs, etc.), Circuit Card Spares, Test Equip, Engineering Services, and Repair Capability (156 NSNs)

☐ Contract Type: IDIQ, Best Value, 5 years Firm Fixed Price

☐ Estimated Value: \$20M - \$500M

☐ Key Milestones: RFP: Aug 2003

Award: Jan

2004

☐ Technical Contact: Mario Simi, 732-532-1727

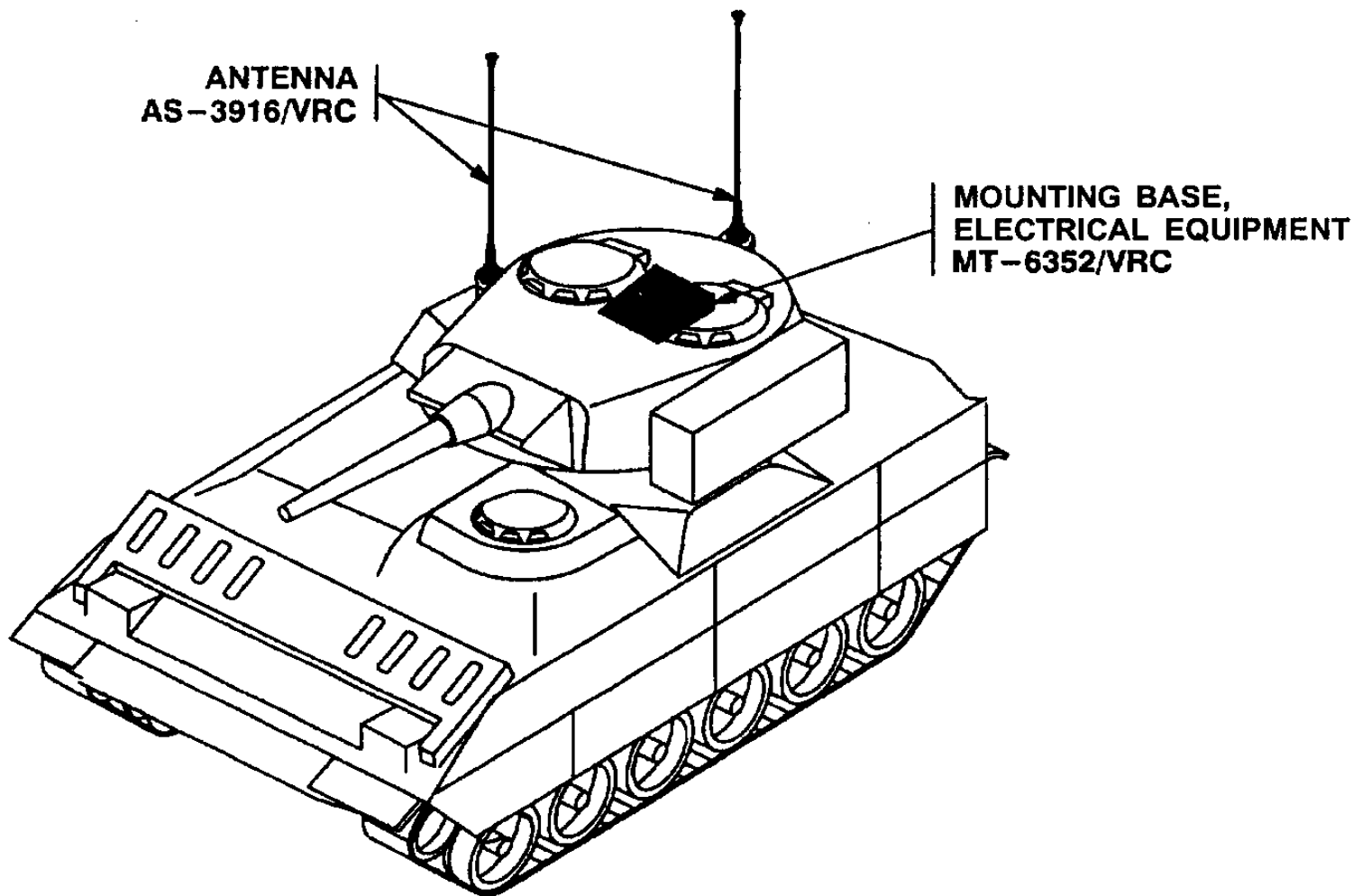
☐ Acquisition Contact: Robert Messaro, 732-532-2766

☐ Solicitation #: DAAAB07-03-R-E005



AS-3916

Antenna and Component



CECOM Bottom Line: THE WARFIGHTER



AS-3916

Antenna and Component

- ☐ Used with the SINCGARS systems and installed in tracked vehicles.
- ☐ Has 6 ft mono-pole steel whip, attached to a base subassembly.
- ☐ Operates over a frequency range of 30-88 MHz.
- ☐ Range capability of approximately 17 miles.



AS-3916

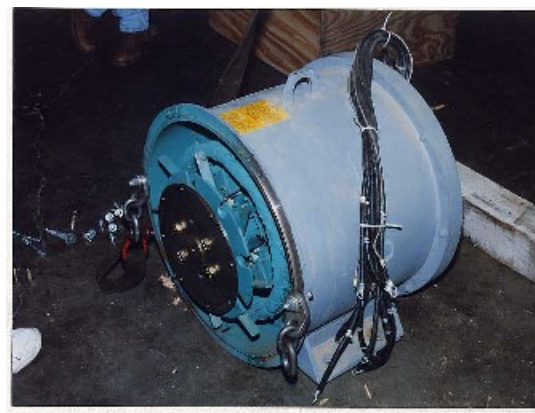
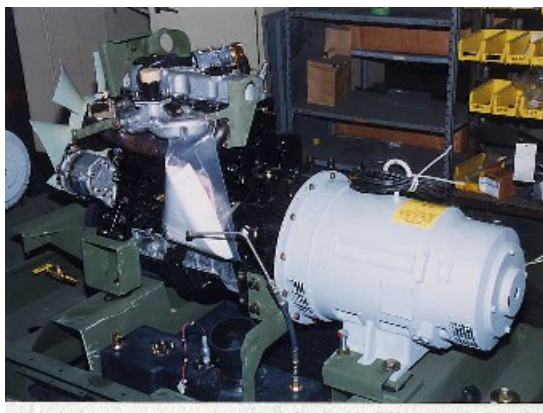
Antenna and Component

- ☐ Objective: Competitive follow-on Production contract
- ☐ Contract Type: IDIQ, Best Value, 5 years
- ☐ Estimated Value: \$2M-\$10M
- ☐ Key Milestones: RFP: Sep 2003
Award: Jan 2004
- ☐ Technical Contact: George Meyer, 732-532-9184
- ☐ Acquisition Contact: Kathleen S. Davis,
732-532-5568
- ☐ Solicitation #: TBD

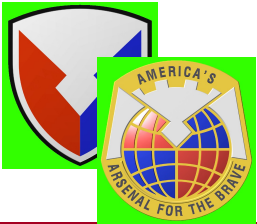
CECOM Bottom Line: THE WARFIGHTER



Main Alternators for Military Standard Generators



CECOM Bottom Line: THE WARFIGHTER



Main Alternators for Military



Standard Generators

- ☐ Military Standard Generators are utilized by many different units to provide power in support of their mission
- ☐ End Items are: MEP-701, MEP-002, MEP-003, MEP-004, MEP-005, MEP-006
- ☐ 22 secondary components
- ☐ Engines: 4 and 6 cylinder
- ☐ Fuels: Diesel: DL-1,2, and Jet Fuel: JP-8, Jet A-1
- ☐ Environmental Capability: -25 deg F (-65 deg w/winterization kit) to 125 deg F, rain, humidity, altitude, sand/dust, transportation, cold storage, salt spray, fungus



Main Alternators for Military



Standard Generator

- ☐ Objective: To award a Firm Fixed Price Contract
- ☐ Contract Type: IDIQ, 5 years with 5 year option
- ☐ Estimated Value: \$2.9M - \$14.1M
- ☐ Key Milestones: RFP: July 2003
Award: Nov 2003
- ☐ Technical Contact: Nicholas Petouses, 732-532-7122
- ☐ Acquisition Contact: Eileen Henry, 732-532-4743
- ☐ Solicitation #: DAAB07-03-R-D620



Spares for the AN/APR-39A(V) Radar Warning Receiver



CECOM Bottom Line: THE WARFIGHTER



Spares for the AN/APR-39A(V)



Radar Warning Receiver

- ☐ Provides warning of radar directed air defense threat systems
- ☐ Upgraded version of the AN/APR-39A(V) system.
- ☐ Utilizes a digital processor, alphanumeric display and a synthetic voice to warn pilot
- ☐ Applicable Aircraft: AH-1F, AH-64A/D, CH-47D, UH-60A/L, UH-60Q (MEDEVAC), MH-60K, OH-58C&D.



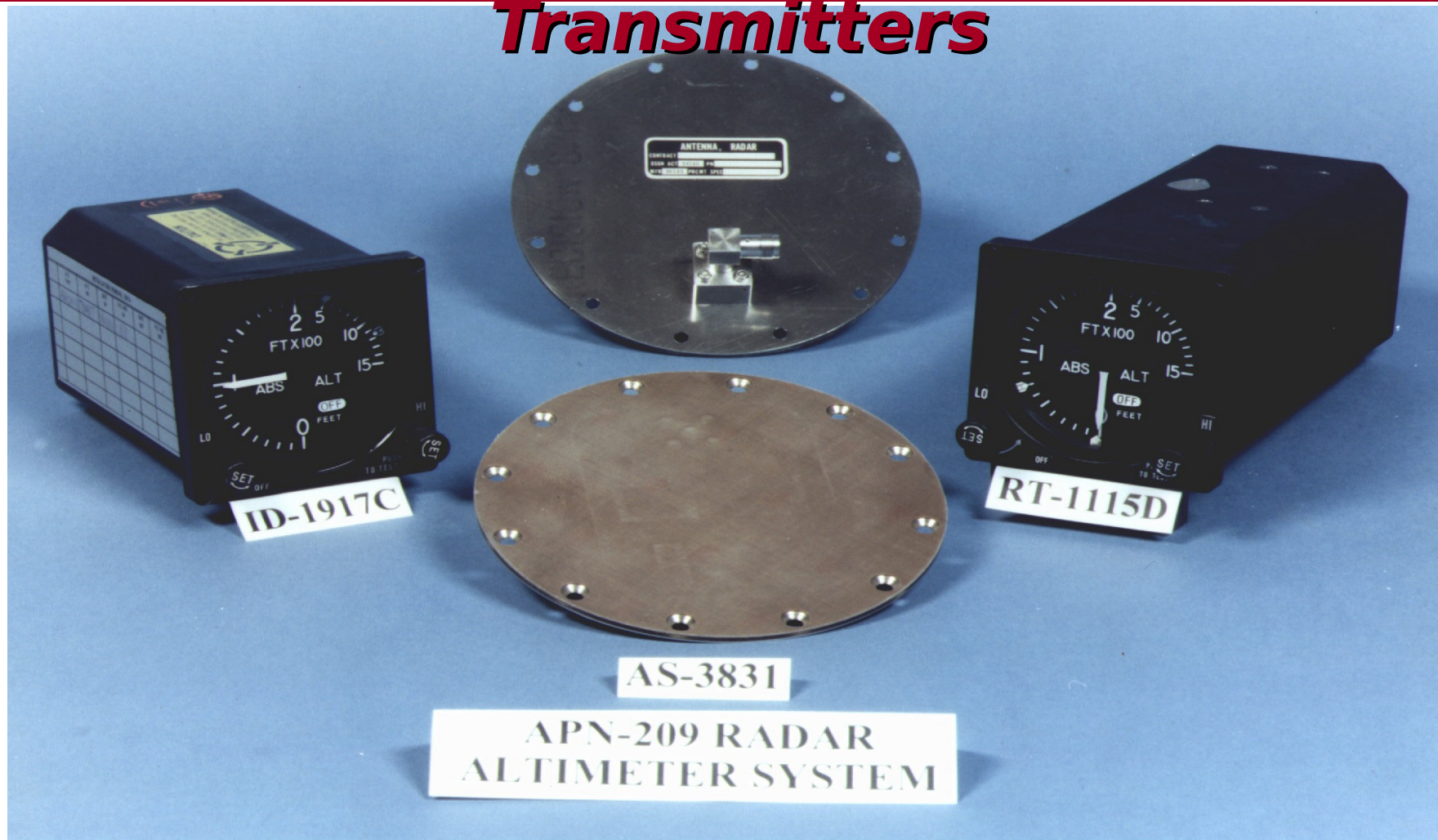
Spares for the AN/APR-39A(V)

Radar Warning Receiver

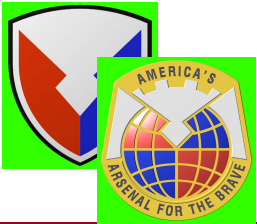
- ☐ Objective: To recomplete the current spares contract (22 NSNs)
- ☐ Contract Type: IDIQ - Hardware
- ☐ Estimated Value: \$1M-\$20M
- ☐ Key Milestones: RFP: Aug 2003
Award: Jan 2004
- ☐ Technical Contact: Samuel Rummel, 732-427-5154
- ☐ Acquisition Contact: Vickie Coughlin, 732-532-3813
- ☐ Solicitation #: DAAB07-03-R-B706



AN/APN-209 Receiver-Transmitters



CECOM Bottom Line: THE WARFIGHTER



AN/APN-209 Receiver-Transmitters

- ☐ AN/APN-209 consisting of: RT-1115J, 5841-01-421-4162 and RT-1411B, 5841-01-421-4161.
- ☐ The AN/APN-209 (V) is an absolute altimeter that provides an accurate indication of the altitude of an aircraft over all types of terrain.
- ☐ Provides safe Nap-of-the Earth flying capabilities for helicopters.
- ☐ Voice warnings are provided when the aircraft is above or below certain fixed or pilot adjustable altitudes

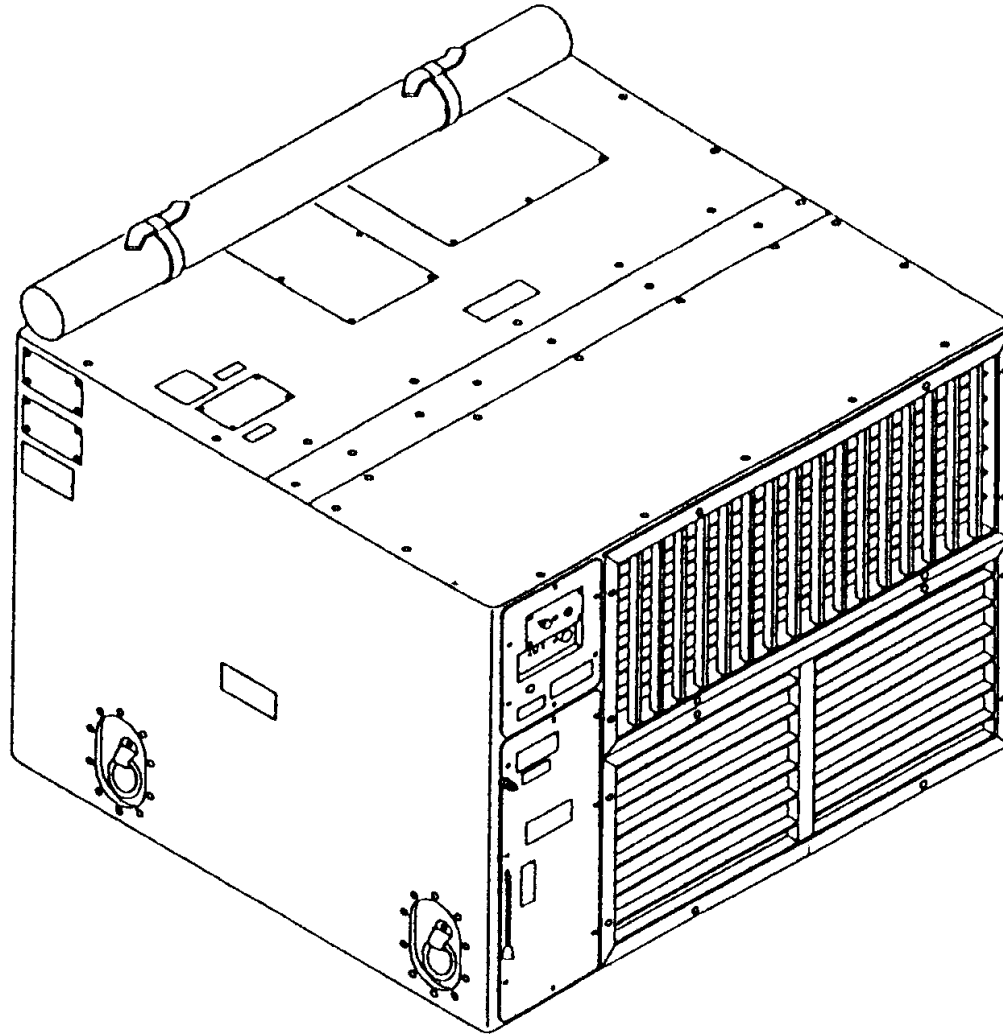


AN/APN-209 Receiver-Transmitters

- ☐ Objective: To award a Firm Fixed Price Best Value contract.
 - ☐ Contract Type: IDIQ, 5 years
 - ☐ Estimated Value: \$180K-\$3M
 - ☐ Key Milestones: RFP: Jun 2003
Award: Nov 2003
 - ☐ Technical Contact: David Savitsky, 732-532-1627
 - ☐ Acquisition Contact: Vickie Coughlin, 732-532-3813
 - ☐ Solicitation #: DAAB07-03-R-B701
- THE WARFIGHTER**



36k BTU Hz Air Conditioner



CECOM Bottom Line: THE WARFIGHTER



36k BTU Hz Air Conditioner

- ❑ 36,000 BTU Horizontal Air Conditioner provides cooling, heating, and dehumidification to soldiers and materiel systems in Combat, Combat Support and Combat Service Support Units
- ❑ Supports 181 Tactical Weapons Systems
- ❑ Mil-STD ECU
 - ➔ Operating Temperatures:
 - ✓ -50° F to 120° F
 - ➔ Noise:
 - ✓ 75 dB(A)
 - ➔ Reliability:
 - ✓ 850 hr



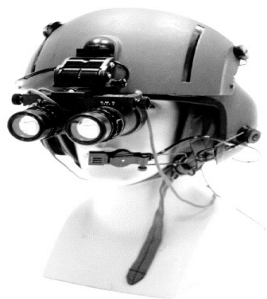
36k BTU Hz Air Conditioner



- ☐ Objective: Competitive Acquisition
- ☐ Contract Type: IDIQ, 3 years
- ☐ Estimated Value: \$5M
- ☐ Key Milestones: RFP: Jun 2003
Award: Sep 2003
- ☐ Technical Contact: Rene Acosta, 732-532-4230
- ☐ Acquisition Contact: Thomas McConnell, 732-532-5486
- ☐ Solicitation #: DAAB07-03-R-A628



NIGHT VISION SPARE PARTS



CECOM Bottom Line: THE WARFIGHTER



NIGHT VISION SPARE PARTS



- ❑ Gen III I² spares will sustain the U.S. Armed Force's ability to perform tasks at night with an efficiency approaching that under daylight conditions.
- ❑ The Gen III I² spares support passive devices, which amplify available light.
- ❑ 33 spare parts (including tubes) to be purchased include parts for AN/AVS-6(V)1A, (V)1B, (V)3 Aviator's Night Vision Imaging Systems (ANVIS), AN/PVS-7A, B & D Night Vision Goggles, and AN/PVS-14 Monocular Night Vision Device (MNVD).
- ❑ Gen III 25mm Image Intensifier Tubes, MX-11619 and MX-11620 are also being purchased which are parts for AN/VVS-2 Drivers Night Vision Viewer, AN-PVS-4 Individual Served Weapon Night Vision Sight, and AN-TVS-5 Crew Served Weapon Night Vision Sight.

CECOM Bottom Line: THE WARFIGHTER



NIGHT VISION SPARE PARTS



- ☐ Objective: To replace IDIQ contracts which have exceeded quantity thresholds
- ☐ Contract Type: IDIQ Hardware
- ☐ Estimated Value: \$10M - \$15M
- ☐ Key Milestones: RFP: July 2003
 Award: Sep 2003
- ☐ Technical Contact: Susan Weir, 732-427-5722
- ☐ Acquisition Contact: Anthony Manfredi, 732-427-1612
- ☐ Solicitation #: DAAB07-03-R-A626

**Click here to return
to Table of
Contents**